Contents

1 Problem Statement

Return a random paragraph generated from sentences populated by semi-pronounceable random (nonsense) words. ... random-title - Return a random title populated by semi-pronounceable random (nonsense) words. random-sentence - Return a random sentence populated by semi-pronounceable
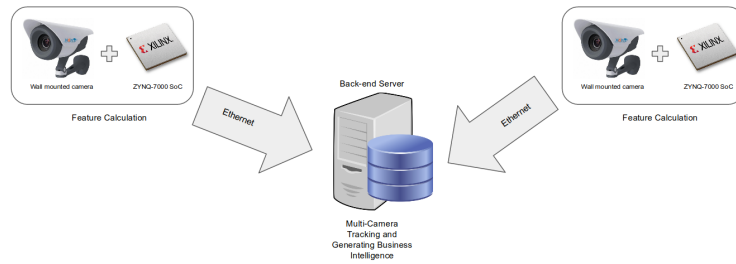
2 Overall Architecture

Figure 1: Overall architecture of the system

References

[1] Vicente, Alfredo Gardel, et al. "Embedded vision modules for tracking and counting people." *IEEE Transactions on Instrumentation and Measurement* 58.9 (2009): 3004-3011.

[2] Dalal, Navneet, and Bill Triggs. "Histograms of oriented gradients for human detection." Computer Vision and Pattern Recognition, 2005. CVPR 2005. *IEEE Computer Society Conference on*. Vol. 1. IEEE, 2005.